

=> IFW: Scan as Doc Code: SRNT <=
Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number:

- 1.) See attached printout of inventors listed in PALM**

- 2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Monday
Date: 6/19/2006

Time: 12:11:53



PALM INTRANET

Inventor Information for 10/736738

Inventor Name	City	State/Country
DAVIDSON, TAL	HAIFA	ISRAEL
GLUKHOVSKY, ARKADY	SANTA CLARA	CALIFORNIA
MERON, GAVRIEL	PETACH TIKVA	ISRAEL

[Appn Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060132599 A1	US- PGPUB	20060622	11	Device and system for in vivo imaging	348/76	348/65; 348/68	Iddan; Gavriel J. et al.
US 20060122461 A1	US- PGPUB	20060608		Optical system	600/172		Kislev; Hanoch et al.
US 20060106318 A1	US- PGPUB	20060518		System and method for displaying an image stream	600/476		Davidson; Tal
US 20060082648 A1	US- PGPUB	20060420		Device and system for in vivo imaging	348/76	348/65	Iddan; Gavriel J. et al.
US 20060074275 A1	US- PGPUB	20060406		System and method for editing an image stream captured in vivo	600/160		Davidson; Tal et al.
US 20060036131 A1	US- PGPUB	20060216		In vivo imaging device, system and method	600/160	600/109; 600/181	Glukhovsky; Arkady et al.
US 20060004285 A1	US- PGPUB	20060105		Method for delivering a device to a target location	600/424	128/922; 382/128; 382/133; 600/117	Meron; Gavriel et al.
US 20050288594 A1	US- PGPUB	20051229		Methods, device and system for in vivo diagnosis	600/478		Lewkowicz, Shlomo et al.
US 20050281446 A1	US- PGPUB	20051222		Motility analysis within a gastrointestinal tract	382/128		Glukhovsky, Arkady et al.
US 20050259487 A1	US- PGPUB	20051124		In vivo imaging device with a small cross sectional area	365/202		Glukhovsky, Arkady et al.
US 20050256430 A1	US- PGPUB	20051117		Device and method for examining a body lumen	600/593	604/890.1	Lewkowicz, Shlomo et al.
US 20050228259 A1	US- PGPUB	20051013		Induction powered in vivo imaging device	600/407		Glukhovsky, Arkady et al.
US 20050222490 A1	US- PGPUB	20051006		System and method for changing transmission from an in vivo sensing device	600/102		Glukhovsky, Arkady et al.
US 20050185299 A1	US- PGPUB	20050825		Optical system	359/708		Kislev, Hanoch et al.
US 20050148816 A1	US- PGPUB	20050707		Array system and method for locating an in vivo signal source	600/103	725/100	Glukhovsky, Arkady et al.
US 20050110881	US- PGPUB	20050526		System and method for in-vivo imaging	348/231.99	348/207.99	Glukhovsky, Arkady et

A1							al.
US 20050107666 A1	US- PGPUB	20050519		Device, system and method for determining orientation of in-vivo devices	600/117	600/109	Glukhovsky, Arkady et al.
US 20050080342 A1	US- PGPUB	20050414		Device and system for in-vivo procedures	600/476	128/903; 600/104; 600/109	Gilreath, Mark G. et al.
US 20050075555 A1	US- PGPUB	20050407		System and method for in vivo sensing	600/407	348/48; 348/77	Glukhovsky, Arkady et al.
US 20050068416 A1	US- PGPUB	20050331		In-vivo imaging device, optical system and method	348/77		Glukhovsky, Arkady et al.
US 20050065441 A1	US- PGPUB	20050324		System, apparatus and method for measurement of motion parameters of an in-vivo device	600/476	600/437	Glukhovsky, Arkady
US 20050025368 A1	US- PGPUB	20050203		Device, method, and system for reduced transmission imaging	382/236	375/240.12	Glukhovsky, Arkady
US 20040240077 A1	US- PGPUB	20041202		Optical system	359/708		Kislev, Hanoch et al.
US 20040236182 A1	US- PGPUB	20041125		Energy management of a video capsule	600/118	600/109	Iddan, Gavriel J. et al.
US 20040199061 A1	US- PGPUB	20041007		Apparatus and methods for in vivo imaging	600/312		Glukhovsky, Arkady
US 20040193029 A1	US- PGPUB	20040930		Measuring a gradient in-vivo	600/361	128/903; 600/364	Glukhovsky, Arkady
US 20040181155 A1	US- PGPUB	20040916		Device and method for in-vivo sensing	600/476	600/160; 600/302	Glukhovsky, Arkady
US 20040171915 A1	US- PGPUB	20040902		Method and apparatus for transmitting non-image information in an in vivo imaging system	600/160	600/117	Glukhovsky, Arkady et al.
US 20040138532 A1	US- PGPUB	20040715		Method for in vivo imaging of an unmodified gastrointestinal tract	600/176	600/179	Glukhovsky, Arkady
US 20040127785	US- PGPUB	20040701		Method and apparatus for size analysis in an	600/407		Davidson, Tal et al.

A1				in vivo imaging system			
US 20040109488 A1	US- PGPUB	20040610		Device, system and method for temperature sensing in an in-vivo device	374/120		Glukhovsky, Arkady et al.
US 20040087832 A1	US- PGPUB	20040506		Device and method for blocking activation of an in-vivo sensor	600/118		Glukhovsky, Arkady et al.
US 20040073087 A1	US- PGPUB	20040415		System and method for controlling in vivo camera capture and display rate	600/109		Glukhovsky, Arkady et al.
US 20040027500 A1	US- PGPUB	20040212		System and method for displaying an image stream	348/809		Davidson, Tal et al.
US 20030216622 A1	US- PGPUB	20031120		Device and method for orienting a device in vivo	600/300		Meron, Gavriel et al.
US 20030195400 A1	US- PGPUB	20031016		Method for measurement of electrical characteristics of tissue	600/302		Glukhovsky, Arkady
US 20030174208 A1	US- PGPUB	20030918		Device, system and method for capturing in-vivo images with three-dimensional aspects	348/131	348/77	Glukhovsky, Arkady et al.
US 20030151661 A1	US- PGPUB	20030814		System and method for displaying an image stream	348/65		Davidson, Tal et al.
US 20030139647 A1	US- PGPUB	20030724		Device and method for positioning an object in a body lumen	600/104		Raz, Dan et al.
US 20030120130 A1	US- PGPUB	20030626		System and method for maneuvering a device in vivo	600/109	600/160; 600/172	Glukhovsky, Arkady et al.
US 20030117491 A1	US- PGPUB	20030626		Apparatus and method for controlling illumination in an in-vivo imaging device	348/77	348/65	Avni, Dov et al.
US 20030114742 A1	US- PGPUB	20030619		System and method for controlling a device in vivo	600/407		Lewkowicz, Shlomo et al.
US 20030077223 A1	US- PGPUB	20030424		Motility analysis within a gastrointestinal tract	424/9.1		Glukhovsky, Arkady et al.
US 20030045790	US- PGPUB	20030306		System and method for three dimensional	600/407		Lewkowicz, Shlomo et al.

A1				display of body lumens			al.
US 20030043263 A1	US- PGPUB	20030306		Diagnostic device using data compression	348/61	375/240.01	Glukhovsky, Arkady et al.
US 20030040685 A1	US- PGPUB	20030227		Device and method for examining a body lumen	600/593	977/833; 977/835; 977/883	Lewkowicz, Shlomo et al.
US 20030028078 A1	US- PGPUB	20030206		In vivo imaging device, system and method	600/109	348/65	Glukhovsky, Arkady
US 20030018280 A1	US- PGPUB	20030123		Floatable in vivo sensing device and method for use	600/549		Lewkowicz, Shlomo et al.
US 20030013938 A1	US- PGPUB	20030116		Method for in vivo delivery of autonomous capsule	600/129		Iddan, Gavriel J. et al.
US 20030013370 A1	US- PGPUB	20030116		Device and method for attenuating radiation from in vivo electrical devices	442/224	2/243.1; 2/455; 2/46; 2/69; 2/912; 428/361; 442/227; 442/228; 442/229; 442/232; 442/233; 442/234; 442/292; 442/343; 442/373; 442/374; 442/375; 442/376; 442/377; 442/378	Glukhovsky, Arkady
US 20020193669 A1	US- PGPUB	20021219		Method for measurement of electrical characteristics of tissue	600/302		Glukhovsky, Arkady
US 20020177779 A1	US- PGPUB	20021128		Method and system for detecting colorimetric abnormalities in vivo	600/476	128/923; 348/77	Adler, Doron et al.
US 20020173718 A1	US- PGPUB	20021121		Array system and method for locating an in vivo signal source	600/424	128/899; 128/903; 324/207.11	Frisch, Mordechai et al.
US 20020171669 A1	US- PGPUB	20021121		System and method for annotation on a moving image	345/619		Meron, Gavriel et al.
US 20020165592 A1	US- PGPUB	20021107		Induction powered in vivo imaging device	607/62		Glukhovsky, Arkady et al.
US	US-	20021031		Method for timing	348/243	348/229.1;	Vni, Dov A.

20020158976 A1	PGPUB			control		348/297; 348/312	et al.
US 20020146834 A1	US- PGPUB	20021010		Device and method for in vitro detection of blood	436/66	422/57	Meron, Gavriel et al.
US 20020146368 A1	US- PGPUB	20021010		System and method for determining the presence of a substance in-vivo	424/1.49	424/9.6	Meron, Gavriel et al.
US 20020109774 A1	US- PGPUB	20020815		System and method for wide field imaging of body lumens	348/74	348/584; 382/128	Meron, Gavriel et al.
US 20020093484 A1	US- PGPUB	20020718		Method and system for use of a pointing device with moving images	345/163		Skala, Michael et al.
US 20020042562 A1	US- PGPUB	20020411		Immobilizable in vivo sensing device	600/361	128/903; 600/476; 600/547; 600/549	Meron, Gavriel et al.
US 20020032366 A1	US- PGPUB	20020314		Energy management of a video capsule	600/117	600/160	Iddan, Gavriel J. et al.
US 20010035902 A1	US- PGPUB	20011101		Device and system for in vivo imaging	348/76	348/207.99; 348/294; 348/65; 359/642; 600/101; 600/160; 600/167; 600/178	Iddan, Gavriel J. et al.
US 7022067 B2	USPAT	20060404		System and method for controlling in vivo camera capture and display rate	600/109	348/700; 600/160	Glukhovsky; Arkady et al.
US 7009634 B2	USPAT	20060307		Device for in-vivo imaging	348/76		Iddan; Gavriel J. et al.
US 6986738 B2	USPAT	20060117		System and method for maneuvering a device in vivo	600/109	600/114	Glukhovsky; Arkady et al.
US 6950690 B1	USPAT	20050927		Method for delivering a device to a target location	600/424	128/922; 382/128; 382/133; 600/117	Meron; Gavriel et al.
US 6944316 B2	USPAT	20050913		Motility analysis within a gastrointestinal tract	382/107	382/128; 600/117; 600/160	Glukhovsky; Arkady et al.
US 6934573 B1	USPAT	20050823		System and method for changing transmission from an in vivo sensing device	600/407	606/1	Glukhovsky; Arkady et al.

US 6934093 B2	USPAT	20050823		Optical system	359/708	348/65; 359/709; 359/728; 600/160	Kislev; Hanoch et al.
US 6904308 B2	USPAT	20050607		Array system and method for locating an in vivo signal source	600/424	606/2	Frisch; Mordechai et al.
US 6884213 B2	USPAT	20050426		Device and method for positioning an object in a body lumen	600/104		Raz; Dan et al.
US 6836377 B1	USPAT	20041228		Optical system	359/708	359/709	Kislev; Hanoch et al.
US 6764440 B2	USPAT	20040720		Energy management of a video capsule	600/109	348/76; 600/117; 600/118	Iddan; Gavriel J. et al.
US 6709387 B1	USPAT	20040323		System and method for controlling in vivo camera capture and display rate	600/109	348/399.1; 348/65; 600/118	Glukhovsky; Arkady et al.
US 6632171 B2	USPAT	20031014		Method for in vivo delivery of autonomous capsule	600/106	600/101; 600/104	Iddan; Gavriel J. et al.
US 6607301 B1	USPAT	20030819		Device and method for dark current noise temperature sensing in an imaging device	374/175	374/117; 374/121; 374/141; 600/109; 600/549	Glukhovsky; Arkady et al.
US 6584348 B2	USPAT	20030624		Method for measurement of electrical characteristics of tissue	600/547	600/300; 600/593	Glukhovsky; Arkady
US D469864 S	USPAT	20030204		Capsule with expanded membrane	D24/104		Meron; Gavriel et al.
US D464425 S	USPAT	20021015		Tapering capsule	D24/104		Meron; Gavriel et al.
US 6428469 B1	USPAT	20020806		Energy management of a video capsule	600/109	348/65; 348/82; 396/17; 455/100; 600/118; 600/160; 600/476	Iddan; Gavriel J. et al.
US D457948 S	USPAT	20020528		Concave capsule	D24/104		Meron; Gavriel et al.
US D457621 S	USPAT	20020521		Tapering capsule	D24/104		Meron; Gavriel et al.
US D457236 S	USPAT	20020514		Capsule with a handle	D24/104		Meron; Gavriel et al.